

Replacement Sheet

10/10

ttcttgtacaaagtgggtgatatcacaaagcccgggcggtcttctagggataacagggttaatta
 tatccctctagatcacaaagcccgggcggtcttctacgatgattgagtaataatgtgtcacgc
 atcaccatgggtggcagtgctcagtgtagcaatgacctgaatgaacaattgaaatgaaaaga
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 aatttgagaatgaacaaaaggaccatattcattcattaaactcttctccatccatttccatttc
 acagttcgatagcgaaaaccgaataaaaaacacagtaaatataacgacacaaatgggtaca
 agaaaaacagttttcccaatgccataataactcgaaac

SEQ ID NO 14: rice prolamin RP6 promoter sequence

ccctctacatcggttaggtgtagcaacacgactttattattattattattattattattatt
 tattttacaaaaatataaaatagatcagtcacctcaccacaagtagagcaagttgggtgagtta
 ttgtaaagtctacaaagctaaattttaaagttattgcatttaacttatttcatattacaaaca
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 ttatataatttcaagagataaaatccacatagccgtaaaagttctacatgtgggtgcattacca
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 gcaaccgatgggaaagcatctataaatagacaagcacaatgaaaatccctcatcctctcac
 cacaattcaaatattatagttgaagcatagtagtagaatccaacaaca

SEQ ID NO 35: Motif 1 CORE SEQUENCE

WYNAXXD

SEQ ID NO 16: Motif 2 CORE SEQUENCE

KENXXP

SEQ ID NO 36: Motif 3 (coiled coil) CORE SEQUENCE

EX₁₋₆EXXRLXXXLXL

SEQ ID NO 37: Motif 4 CORE SEQUENCE

LPXIX₁₋₁₀RDSGXXKRX₁₋₆K

FIGURE 4 (continued)